

# WEST Search History for Application 10587631

Creation Date: 2008100610:48

Query	DB	Op.	Plur.	Thes.	Date
(\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) ) not (((\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) )	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) ) not (((\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) )	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
((((functional or reactive) adj group) with (coordinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((((functional or reactive) adj group) with (coordinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) ) not ( ((((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) not (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) ) or (((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) ) )	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(((((functional or reactive) adj group) with (coordinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) not ((((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) not (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) )	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008

\$luminesc\$) or (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) ) ) and (nano\$1size\$ or micro\$1fine or nano\$1crystal\$ or nano\$1part\$)					
(((((functional or reactive) adj group) with (coordinat\$ or attach\$ or associat\$)) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) not ((((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$)) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) not (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) or (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) ) ) not (((functional or reactive) adj group) with (coordinat\$ or attach\$ or associat\$)) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) not ((((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$)) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) not (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) or (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) ) and (nano\$1size\$ or micro\$1fine or nano\$1crystal\$ or nano\$1part\$) )	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(nano\$1size\$ or micro\$1fine or nano\$1crystal\$ or nano\$1part\$) and (phosphor or phosphoresc\$ or luminiphor\$ or \$luminesc\$) and ((boiling point) with heat\$)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(nano\$1size\$ or micro\$1fine or nano\$1crystal\$ or nano\$1part\$) and (phosphor or phosphoresc\$ or luminiphor\$ or \$luminesc\$) and (boiling point)	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
(nano\$1size\$ or micro\$1fine or nano\$1crystal\$ or nano\$1part\$) and (phosphor or phosphoresc\$ or luminiphor\$ or \$luminesc\$) and residue	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008
((nano\$1size\$ or micro\$1fine or nano\$1crystal\$ or nano\$1part\$) and (phosphor or phosphoresc\$ or luminiphor\$ or \$luminesc\$) and residue ) not ( ((nano\$1size\$ or micro\$1fine or nano\$1crystal\$ or nano\$1part\$) and (phosphor or phosphoresc\$ or luminiphor\$ or \$luminesc\$) and (boiling point) ) or (((functional or reactive) adj group) with (coordinat\$ or attach\$ or associat\$)) and (phosphor or phosphoresc\$ or luminiphor\$ or \$luminesc\$) not ((((\$1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$)) and (phosphor or phosphoresc\$ or luminiphor\$ or \$luminesc\$) not (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or	EPAB, JPAB, DWPI	ADJ	YES		10-06-2008

associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) or (\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) ) ) or ((\$1oh or hydroxyl) with (corrdinat\$ or attach\$ or associat\$) with (phosphor or phosphoresc\$ or luminophor\$ or fluoroph\$ or \$luminesc\$) ) or (((1oh or hydroxyl) with (coordinat\$ or attach\$ or associat\$)) and (phosphor or phosphoresc\$ or luminophor\$ or \$luminesc\$) ) )					
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